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Last Name = SWENSON

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EXAMINER SEARCH NOTES

Inventor Search

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 12
✓ 09163577	5980237	150	09/30/1998	INJECTION MOLDING NOZZLE	SWENSON , PAUL M.
✓ 08992938	5948450	150	12/17/1997	VALVE ACTUATED INJECTION MOLDING APPARATUS	SWENSON , PAUL M.
✓ 08105799	Not Issued	166	08/12/1993	HOT RUNNER INJECTION MOLDING SYSTEM	SWENSON , PAUL M.
08097754	5479966	150	07/26/1993	QUICK FILL FUEL CHARGE PROCESS	SWENSON , PAUL F.
08000984	5320166	250	01/06/1993	HEAT PUMP SYSTEM WITH REFRIGERANT ISOLATION AND HEAT STORAGE	SWENSON , PAUL F.
07940096	5253805	250	09/03/1992	HEAT PUMP SYSTEM WITH REFRIGERANT ISOLATION	SWENSON , PAUL F.
07888910	5192022	150	05/26/1992	FUEL-FIRED HEAT PUMP SYSTEM	SWENSON , PAUL F.
07860051	5226594	150	03/30/1992	HOT WATER STORAGE TANK HEAT EXCHANGER SYSTEM	SWENSON , PAUL F.
07856554	5409046	150	03/24/1992	SYSTEM FOR FAST-FILLING COMPRESSED NATURAL GAS POWERED VEHICLES	SWENSON , PAUL F.
06815940	4701146	150	01/03/1986	ILLUMINATED INFANT TOY	SWENSON , PAULA S.
06583633	4588387	250	02/27/1984	ILLUMINATED INFANT TOY	SWENSON , PAULA S.
06510440	4500279	150	07/06/1983	HEAT PIPE MANIFOLD SYSTEM	SWENSON , PAUL M.

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
<u>60586151</u>	Not Issued	020	07/07/2004	MULTILAYER MOLDING USING TEMPERATURE ADJUSTMENT OF FLOW RATE IN CONJUNCTION WITH SHOOTING POT TECHNOLOGY	SWENSON, PAUL
<u>60546880</u>	Not Issued	020	02/23/2004	DEVICE AND METHOD FOR SUPPORTING A FLAG ON A FLAG POLE	SWENSON, PAUL
<u>60543063</u>	Not Issued	020	02/06/2004	BUSINESS METHOD FOR CHARITABLE FUNDRAISING	SWENSON, PAUL
<u>60496094</u>	Not Issued	159	08/18/2003	MULTILAYER INJECTION MOLDING APPARATUS HAVING AUTOMATIC PROCESS CONTROL	SWENSON, PAUL
<u>60480272</u>	Not Issued	159	06/20/2003	HALYARD SYSTEM FOR A FLAG POLE	SWENSON, PAUL
<u>60472550</u>	Not Issued	159	05/21/2003	CO-INJECTION NOZZLE WITH IMPROVED INTERIOR LAYER TERMINATION	SWENSON, PAUL
<u>60472179</u>	Not Issued	159	05/20/2003	APPARATUS AND METHOD FOR FLUID DISTRIBUTION	SWENSON, PAUL
<u>60437436</u>	Not Issued	159	01/02/2003	ADJUSTABLE WRENCH WITH DETACHABLE PINS	SWENSON, PAUL K.
<u>60353408</u>	Not Issued	159	02/01/2002	FOUR LAYER NOZZLE FOR FORMING FOUR LAYER ARTICLES	SWENSON, PAUL
<u>60012383</u>	Not Issued	159	02/28/1996	SYSTEM FOR PROVIDING MOTIVE POWER AND HEAT	SWENSON, PAUL F.
<u>10920725</u>	Not Issued	019	08/18/2004	AUTOMATIC PROCESS CONTROL FOR A MULTILAYER INJECTION MOLDING APPARATUS	SWENSON, PAUL
<u>10851610</u>	Not Issued	020	05/20/2004	APPARATUS AND METHOD FOR FLUID DISTRIBUTION	SWENSON, PAUL
<u>10851284</u>	Not Issued	020	05/21/2004	CO-INJECTION NOZZLE WITH IMPROVED INTERIOR LAYER TERMINATION AND METHOD OF USING SAME	SWENSON, PAUL
<u>10786706</u>	Not Issued	020	02/25/2004	BUSINESS METHOD FOR CHARITABLE FUND RAISING	SWENSON, PAUL
<u>10355642</u>	Not Issued	071	01/31/2003	OPTIMIZED FLOW TO PREVENT CORE LAYER BREAKTHROUGH	SWENSON, PAUL
<u>10355351</u>	Not Issued	030	01/31/2003	FOUR LAYER NOZZLE FOR FORMING FOUR LAYER ARTICLES	SWENSON, PAUL
<u>10350998</u>	Not Issued	071	01/23/2003	METHOD OF AND APPARATUS FOR MULTI-LAYER POLYMER PLASTIC ARTICLES HAVING INTERIOR CORE LAYERS, WITH CONTROL OF RELATIVE SHIFTING OF THE POSITION OF THE CORE LAYER AND THE RELATIVE THICKNESS OF INNER AND OUTER LAYERS IN THE MOLDED ARTICLES	SWENSON, PAUL
<u>10350861</u>	Not Issued	030	01/23/2003	METHOD OF AND APPARATUS FOR MOLDING MULTI-LAYER POLYMER PLASTIC ARTICLES HAVING INNER, OUTER AND INTERIOR OR CORE LAYERS, WITH CONTROL OF RELATIVE VOLUMETRIC FLOW RATES OF THE INNER AND OUTER LAYERS ENABLING RELATIVE SHIFTING OF THE POSITION OF THE CORE LAYER AND CONTROL OF THE RELATIVE THICKNESS OF THE INNER AND OUTER LAYERS IN THE MOLDED ARTICLES	SWENSON, PAUL
<u>09828254</u>	<u>6596213</u>	150	04/06/2001	METHOD OF MOLDING MULTI-LAYER POLYMER PLASTIC ARTICLES WITH CONTROL OF RELATIVE SHIFTING OF THE CORE LAYER	SWENSON, PAUL
<u>09079084</u>	<u>6187241</u>	150	05/14/1998	METHOD OF THROTTLE-VALVING CONTROL FOR	SWENSON, PAUL

				THE CO-EXTRUSION OF PLASTIC MATERIALS	
08992614	Not Issued	161	12/17/1997	SINGLE AXIX VALVE GATE	SWENSON , PAUL M.
08856260	5885628	150	05/14/1997	INJECTION MOLDING NOZZLE	SWENSON , PAUL M.
08721808	5916605	150	09/27/1996	VALVE ACTUATED INJECTION MOLDING APPARATUS	SWENSON , PAUL M.
08720385	5914138	150	09/27/1996	APPARATUS FOR THROTTLE-VALVING CONTROL FOR THE CO-EXTRUSION OF PLASTIC MATERIALS AS INTERIOR CORE STREAMS ENCASED BY OUTER AND INNER STREAMS FOR MOLDING AND THE LIKE	SWENSON , PAUL
08717287	5772113	150	09/20/1996	TWO-PIPE HEAT PUMP SYSTEM WITH ISOLATED TANK COIL FOR DOMESTIC HOT WATER	SWENSON , PAUL F.
08628535	Not Issued	161	04/10/1996	INJECTION MOLDING NOZZLE	SWENSON , PAUL M.
08532422	5630328	150	09/22/1995	NATURAL GAS CONDITIONING FACILITY	SWENSON , PAUL F.
08518535	5674439	150	08/23/1995	SYSTEM AND APPARATUS FOR INJECTION MOLDING ARTICLES OF AMORPHOUS POLYETHYLENE TEREPHTHALATE AND SIMILAR MATERIALS	SWENSON , PAUL M.
08488740	5549096	150	06/08/1995	LOAD CONTROL OF A SPARK IGNITED ENHGINE WITHOUT THROTTLING AND OF OPERATION	SWENSON , PAUL F.
08367779	5554395	150	12/30/1994	OPEN BORE INJECTION MOLDING APPARATUS	SWENSON , PAUL M
08336985	5558273	150	11/10/1994	TWO-PIPE SYSTEM FOR REFRIGERANT ISOLATION	SWENSON , PAUL F.
08291297	5545028	150	08/16/1994	BUSHING TIP FOR INJECTION MOLDING APPARATUS	SWENSON , PAUL M.
08214686	5366153	150	03/17/1994	HEAT PUMP SYSTEM WITH REFRIGERANT ISOLATION AND HEAT STORAGE	SWENSON , PAUL F.
08175617	5492467	150	12/30/1993	APPARATUS FOR INJECTION MOLDING ARTICLES OF AMORPHOUS POLYETHYLENE TEREPHTHALATE AND SIMILAR MATERIALS	SWENSON , PAUL M.
08174795	5390646	150	12/29/1993	SECOND STAGE INTERCOOLING WITH PHASE CHANGE HEAT TRANSFER FLUID	SWENSON , PAUL F.
07649238	5107906	150	01/29/1991	SYSTEM FOR FAST-FILLING COMPRESSED NATURAL GAS POWERED VEHICLES	SWENSON , PAUL F.
07479335	5081977	150	02/13/1990	LOW POLLUTION NATURAL GAS VEHICLE	SWENSON , PAUL F.
07416145	Not Issued	166	10/02/1989	SYSTEM FOR FAST-FILLING COMPRESSED NATURAL GAS POWERED VEHICLES	SWENSON , PAUL F.
07321893	4976464	250	03/10/1989	FUEL-FIRED HEAT PUMP SYSTEM	SWENSON , PAUL F.
07293754	Not Issued	161	01/03/1989	CHILLING SYSTEM WITH VAPOR REFRIGERANT AND DESICCANT	SWENSON , PAUL F.
07104353	4831830	150	10/02/1987	FUEL-FIRED CHILLING SYSTEM	SWENSON , PAUL F.
06815572	4681510	250	01/02/1986	PUMP FOR SATURATED LIQUID	SWENSON , PAUL F.
06510440	4500279	150	07/06/1983	HEAT PIPE MANIFOLD SYSTEM	SWENSON , PAUL M.
06479883	4486969	150	03/28/1983	BOBBER WITH ILLUMINATED SIGNAL	SWENSON , PAULA S.
06449483	4501253	150	12/13/1982	ON-BOARD AUTOMOTIVE METHANE COMPRESSOR	SWENSON , PAUL F.
06439520	4510756	150	11/08/1982	COGENERATION	SWENSON , PAUL F.
06323174	Not Issued	168	11/20/1981	COGENERATION	SWENSON , PAUL F.
06119304	4389002	150	02/07/1980	INJECTION MOLDING NOZZLE	SWENSON , PAUL M.
06091881	4312188	150	11/07/1979	HEAT PUMP SYSTEM	SWENSON , PAUL F.
06088860	4266929	150	10/29/1979	FLUID ACTUATED DAMPER CONTROL APPARATUS	SWENSON , PAUL F.
06088174	RE31281	150	10/25/1979	HEAT PUMP SYSTEM	SWENSON , PAUL F.

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